



### DAEWOO 50" WIDE SCREEN PLASMA HD-READY MONITOR

Incorporating advanced plasma-display technology, the Wide Screen 16:9 50" Daewoo DP-50GM presents a breathtaking high definition digital display with an extremely high brightness and contrast ratio. This ultra-slim 50" plasma display monitor is designed for maximum versatility with extensive connectivity options. With a wide viewing angle of 160° and only 3.2" in depth, this trend setting PDP is capable of not only handling all multimedia and home theater needs, but making a fashion statement at the same time.

- ::: 16:9 Wide Screen Plasma Display
- ::: 720p Native Display Format
- ::: 480i, 480p, 720p, 1080i Input Format
- ::: 1,000 : 1 Contrast Ratio
- ::: 1,000cd/m<sup>2</sup> Peak Luminance
- ::: 160° H/V Viewing Angle
- ::: Digital 3D Comb Filter
- ::: 3:2 Pull Down
- ::: Dynamic Pixel Management
- ::: DVI Capable

# ELECTRONICS AMERICA

## 50" Plasma HDTV Monitor DP-50GM



### GENERAL FEATURES :

- Plasma HDTV Monitor
- 50" Wide (16:9) Screen Size

### VIDEO FEATURES :

- 480i, 480p, 720p, 1080i Input Format
- 720p Display Format
- 1,000:1 Contrast Ratio
- 1000cd/m<sup>2</sup> Peak Luminance
- 1,049,088 Total Pixel
- 0.81H x 0.81V mm Pixel Pitch
- 16,770,000 Max Color
- 1,366H x 768V Resolution
- 160° H/V Viewing Angle
- Digital 3D Comb Filter
- Dynamic Pixel Management System  
(Plasma Screen Protection against Burn-In)

### AUDIO FEATURES :

- Hi-Fi Stereo Sound System
- 5 Band Equalizer Sound Control
- 2x 8W 3 Way Speakers (Optional)

### CONVENIENCES :

- 11 Language Menu OSD Screen (English, Dutch, Italian, German, Portuguese, French Spanish, Russian, Chinese, Mexican, Korean)
- 4:3, 16:9, Panorama, Zoom1, Zoom2
- Standard, Dynamic, Cinema, User Screen
- Standard, Movie, Music, News, User Sound
- Still Image Capture
- Sleep Timer
- 3:2 Pull Down
- Full Function Remote Control

### INTERFACE :

- 1x 15 Pin D-Sub Input
- 1x PC Audio L/R Input
- 1x DVI-D Input
- 1x DVI Audio L/R Input
- 2x AV Input
- 2x S-Video Input (Shared A/V)
- 2x Component Input
- 1x External Speaker Output
- 1x RS-232 Input (for Service Only)

### POWER SOURCE :

- AC 100V ~ 240V, 50/60Hz

### POWER CONSUMPTION :

- 430W

### DIMENSIONS :

- 48.9" x 30.2" x 4.2" (WxHxD)

### WEIGHT :

- 101.4 lbs